

Amendments:

In the Claims:

Claim 1. (Currently Amended) A method for suppressing a blast from an explosive device comprising:

- a) positioning a containment structure having an internal void near said explosive device, wherein said containment structure has an inlet orifice extending from the outer surface of said containment structure into said internal void;
- b) connecting a conduit to said inlet orifice of said containment structure;
- c) injecting flowable foam ~~material~~ through said conduit and into said internal void of said container; and;
- d) substantially filling the internal void of said container ~~containment structure~~ and covering said explosive device with said containment structure, ~~flowable foam material~~; and
- ~~d) disconnecting said conduit from said orifice of said container.~~

Claims 2 through 5. (Cancelled)

Claim 6. (New) The method of Claim 1, further comprising the step of disconnecting said conduit from said orifice of said containment structure.

Claim 7. (New) The method of Claim 1, wherein said containment structure is folded when it is positioned near said explosive device.

Claim 8. (New) The method of Claim 1, wherein said containment structure is constructed from 3-mil visquine plastic sheeting.